

INVERGLYDE ROYAL HOSPITAL GREENOCK PA16 0XN		CLINICAL BIOCHEMISTRY																																																																																					
CHI Number	150 877 3076	Surname	ROBERT Forename																																																																																				
Location	246 Argyll Street, Dunoon		Date of Birth																																																																																				
Consultant/Ref	Dr Louise Taylor-Kav	Report to	Dr Louise Taylor-Kav DGP1																																																																																				
Patient Address	01 PIER ROAD ROYAL BRAE INNELLAN																																																																																						
Clinical Details	Sleep disturbance																																																																																						
30/04/12 09:40 BC871280B <table> <tbody> <tr> <td>Glucose</td> <td>mmol/L</td> <td>(3.5-6.0)</td> <td>5.3</td> </tr> <tr> <td>HbA1c (IFCC)</td> <td>mmol/mol</td> <td>(20-42)</td> <td>40</td> </tr> <tr> <td>Sodium</td> <td>mmol/L</td> <td>(133-146)</td> <td>139</td> </tr> <tr> <td>Potassium</td> <td>mmol/L</td> <td>(3.5-5.3)</td> <td>4.5</td> </tr> <tr> <td>Chloride</td> <td>mmol/L</td> <td>(95-108)</td> <td>103</td> </tr> <tr> <td>Carbonate</td> <td>mmol/L</td> <td>(22-29)</td> <td>25</td> </tr> <tr> <td>Urea</td> <td>mmol/L</td> <td>(2.5-7.8)</td> <td>4.9</td> </tr> <tr> <td>Creatinine</td> <td>umol/L</td> <td>(50-120)</td> <td>85</td> </tr> <tr> <td>estimated GFR</td> <td>ml/min</td> <td>(60-200)</td> <td>GT60</td> </tr> <tr> <td>Total Protein</td> <td>g/L</td> <td>(60-80)</td> <td>72</td> </tr> <tr> <td>Albumin</td> <td>g/L</td> <td>(35-50)</td> <td>41</td> </tr> <tr> <td>Globulins</td> <td>g/L</td> <td>(23-38)</td> <td>31</td> </tr> <tr> <td>Alk Phos</td> <td>IU/L</td> <td>(30-130)</td> <td>105</td> </tr> <tr> <td>Bilirubin</td> <td>umol/L</td> <td>(3-21)</td> <td>13</td> </tr> <tr> <td>AST</td> <td>IU/L</td> <td>(10-45)</td> <td>57</td> </tr> <tr> <td>ALT</td> <td>IU/L</td> <td>(5-55)</td> <td>133</td> </tr> <tr> <td>Cholesterol</td> <td>mmol/L</td> <td>(3.1-5.0)</td> <td>7.2</td> </tr> <tr> <td>HDL</td> <td>mmol/L</td> <td>(0.9-1.8)</td> <td>0.9</td> </tr> <tr> <td>LDL Chol(calc)</td> <td>mmol/L</td> <td></td> <td>5.4</td> </tr> <tr> <td>CHDL</td> <td></td> <td></td> <td>7.7</td> </tr> <tr> <td>Triglycerides</td> <td>mmol/L</td> <td>(0.0-2.3)</td> <td>2.0</td> </tr> </tbody> </table>				Glucose	mmol/L	(3.5-6.0)	5.3	HbA1c (IFCC)	mmol/mol	(20-42)	40	Sodium	mmol/L	(133-146)	139	Potassium	mmol/L	(3.5-5.3)	4.5	Chloride	mmol/L	(95-108)	103	Carbonate	mmol/L	(22-29)	25	Urea	mmol/L	(2.5-7.8)	4.9	Creatinine	umol/L	(50-120)	85	estimated GFR	ml/min	(60-200)	GT60	Total Protein	g/L	(60-80)	72	Albumin	g/L	(35-50)	41	Globulins	g/L	(23-38)	31	Alk Phos	IU/L	(30-130)	105	Bilirubin	umol/L	(3-21)	13	AST	IU/L	(10-45)	57	ALT	IU/L	(5-55)	133	Cholesterol	mmol/L	(3.1-5.0)	7.2	HDL	mmol/L	(0.9-1.8)	0.9	LDL Chol(calc)	mmol/L		5.4	CHDL			7.7	Triglycerides	mmol/L	(0.0-2.3)	2.0
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